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Electronic Patent Application Submission  
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EFS ID:	17541
Application ID:	10068364
Title of Invention:	Generation of biomaterial microarrays by laser transfer
First Named Inventor:	Bradley Rinseisen
Domestic/Foreign Application:	Domestic Application
Filing Date:	2002-02-08
Effective Receipt Date:	2002-08-30
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Confirmation Number:	6047
Attorney Docket Number:	82,621
Digital Certificate Holder:	cn=Joseph Trent Grunkemeyer, ou=Registered Attorneys, ou=Patent and Trademark Office, ou=Department of Commerce, o=U.S. Government, c=US
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# TRANSMITTAL FORM

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Stylesheet Version: 1.0

Submission Type: Information

Disclosure Statement

Application Number: 10-068364  
Attorney Docket Number: 82,621

## Generation of biomaterial microarrays by laser transfer

First Named Inventor: Bradley R Rinseisen

### SUBMITTED BY

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### Attached Files:

us-information-disclosure-statement

IDSids.xml

Comments:

# Electronic Information Disclosure Statement

## Generation of biomaterial microarrays by laser transfer



Application: 10/068364  
Confirmation: 6047  
Applicant(s): Bradley Rinseisen  
Docket Number: 82,621  
Group Art Unit:  
Examiner:  
search string: ( 6040139 or 6165170 ).pn.

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### US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P01	6040139	2000-03-21		Bova		
	P02	6165170	2000-12-26		Wynne		

### Remarks

(Remarks are not for responding to an office action.)

Prepared by: Joseph T Grunkemeyer Reg. No. 46,746 Phone (202) 404-1556

## Signature

Examiner Name	Date